

## Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



984 M  
cop. 2

LIBRARY  
COPY  
RECORD

UNITED STATES  
DEPARTMENT OF AGRICULTURE  
Miscellaneous Publication No. 60

Abridged Edition  
January 2, 1943

SEE REVISED  
EDITION

# List of Available Publications

of the

United States  
Department of Agriculture



Arranged by Subjects



Compiled by

FRED L. ZIMMERMAN and PHYLLIS R. READ

Division of Publications

Office of Information

## NOTICE

This edition of Miscellaneous Publication 60, List of Available Publications of the United States Department of Agriculture, has been abridged because of wartime curtailments of printing funds. Only *free* publications that are of general interest to farmers and homemakers are listed. They are arranged alphabetically by subjects under two main groupings, "Bulletins for the Farmer" and "Bulletins for the Homemaker."

It is requested that no one ask for more than 10 publications at one time. If more are desired, they may be bought. Prices will be furnished upon request.

*Exception.*—Limited quantities of publications will be furnished for official use. Consideration will also be given to quantity requests from nonprofit organizations cooperating with the Department's war program.

Restrictions are in effect against sending publications free to students. Teachers, however, may continue to receive limited quantities for school libraries.

Please use one of the attached order blanks when you request publications. Follow the sample order on the back cover.

Save this list for future reference.

---

	Page
Bulletins for the Farmer.....	1-19
Bulletins for the Homemaker.....	20-24

---

Send your order to—

Office of Information,  
U. S. Department of Agriculture,  
Washington, D. C.

# BULLETINS FOR THE FARMER

Alfalfa—	Order No.
The alfalfa caterpillar.....	1094 F
Alfalfa varieties in the United States.....	1731 F
Chalcid control in alfalfa-seed production.....	1642 F
Control of the green clover worm in alfalfa fields.....	982 F
Controlling the garden webworm in alfalfa fields.....	944 F
Growing alfalfa.....	1722 F
Irrigation practices in growing alfalfa.....	1630 F
The uses of alfalfa.....	1839 F

**Animals**—See also under Beef Cattle, Dairy Cattle, Dogs, Goats, Hogs, Horses, Mules, and Sheep.

*Note.*—Except for the publications noted under Wildlife Control and Wildlife Conservation, the United States Department of Agriculture has no information on fur-bearing animals, game, or other wildlife. Write to the Fish and Wildlife Service, United States Department of Interior, Chicago, Illinois.

Anthrax.....	1736 F
Blackleg: Its nature, cause, and prevention.....	1355 F
A calendar of livestock parasites.....	25 MP
Determining the age of farm animals by their teeth.....	1721 F
The disinfection of stables.....	954 F
Essentials of animal breeding.....	1167 F
Feeding cottonseed products to livestock.....	1179 F
Flytraps and their operation.....	734 F

## Agricultural Goals

The United States Department of Agriculture War Boards have become the guiding agency for most of the efforts through which farmers are working to help win the war. For information on agricultural goals, or other information pertaining to agriculture and the war effort, apply to your local USDA War Board chairman through your county agent who is usually located at the county seat.

Foot-and-mouth disease.....	666 F
Growing and feeding grain sorghums.....	1764 F
Growing root crops for livestock.....	1699 F
A handbook for better feeding of livestock.....	12 MC
Handling livestock during drought.....	140 C
Hemorrhagic septicemia, stockyards fever, swine plague, fowl cholera, etc.....	1018 F
Larkspur or "poison weed".....	988 F
Livestock for small farms.....	1753 F
The loco-weed disease.....	1054 F
Maintaining the health of livestock in transit.....	38 L
The making and feeding of silage.....	578 F
Marketing farm produce by parcel post.....	1551 F
A pasture handbook.....	194 MP
Poisoning of livestock by plants that produce hydrocyanic acid.....	88 L
Rice and its byproducts for feeding livestock.....	132 MP
Saving livestock from starvation on southwestern ranges.....	1428 F
Screwworm control.....	162 L
A selected bibliography on management of western ranges, livestock, and wildlife.....	281 MP
Some common disinfectants.....	926 F
The spinose ear tick and methods of treating infested animals.....	980 F
The stable fly: How to prevent its annoyance and its losses to livestock.....	1097 F

**Animals—Continued.***Order No.*

State sanitary requirements governing admission of livestock.....	14	MC
The stock-poisoning death camas.....	1273	F
Stock-poisoning plants of the range.....	1245	DB
Stockwater developments: Wells, springs, and ponds.....	1859	F
Systems of livestock farming in the Black Prairie Belt of Alabama and Mississippi.....	1546	F
Tick fever.....	1625	F
Tuberculosis in livestock: Detection, control, and eradication.....	1069	F
U. S. graded and stamped meat.....	122	L
Utility value of purebred livestock.....	235	DC
Ways to save young livestock.....	1	L

**Apples—**

Apple bitter-rot and its control.....	938	F
Apple blotch.....	1479	F
Apple-orchard renovation.....	1284	F
Apple growing east of the Mississippi River.....	1360	F
Apple scab.....	1478	F
Apple scald and its control.....	1380	F
Apple varieties and important producing sections of the United States.....	1883	F
Blight of pears, apples, and quinces.....	187	L
Control of apple powdery mildew.....	1120	F
Control of the codling moth in the Pacific Northwest.....	1326	F
Diseases of apples in storage.....	1160	F
The eastern tent caterpillar.....	161	L
Establishing and managing young apple orchards.....	1897	F
Farm manufacture of unfermented apple juice.....	1264	F
The flat-headed apple-tree borer.....	1065	F
Handling apples from tree to table.....	659	C
Northwestern apple packing houses.....	1204	F
Packing apples in boxes.....	1457	F
Preparing apples for market in barrels and baskets.....	1695	F
The roundheaded apple-tree borer.....	675	F

**Barley—**

Barley diseases controlled by seed treatment.....	199	MP
A dangerous neighbor for wheat, oats, barley, and rye (Barberry).....	131	MP
Growing barley for malt and feed.....	1732	F
Scab of wheat and barley and its control.....	1599	F

**Beef Cattle.—See also under Cattle Diseases and Insects.**

The beef calf: Its growth and development.....	1135	F
Beef-cattle breeds for beef and for beef and milk.....	1779	F
Beef cattle for breeding purposes.....	1916	F
Beef-cattle production in the range area.....	1395	F
Beef on the farm: Slaughtering, cutting, curing.....	1415	F
Beef production on the farm.....	1592	F
Dehorning, castrating, branding, and marking beef cattle.....	1600	F
Feeding cattle for beef.....	1549	F
Judging beef cattle.....	1068	F
Statistics of beef cattle, hogs, sheep, horses, and mules, 1941.....	55	SAS

**Bees—Honey—**

Diagnosing bee diseases in the apiary.....	392	C
Honey and some of its uses.....	113	L
Transferring bees to modern hives.....	961	F
The treatment of American foulbrood.....	1713	F
The wax moth and its control.....	386	C

**Berries—**

Blackberry growing.....	1399	F
Blueberries.....	201	L
Currants and gooseberries: Their culture and relation to white-pine blister rust.....	1398	F
Dewberry growing.....	1403	F
Diseases of raspberries and blackberries.....	1488	F
Diseases of strawberries.....	1891	F
Everbearing strawberries.....	901	F
Handling and shipping strawberries without refrigeration.....	515	C
Harvesting and handling cultivated cranberries.....	1882	F
Managing cranberry fields.....	1401	F
Preparing strawberries for market.....	1560	F
Raspberry culture.....	887	F
Strawberry culture: Eastern United States.....	1028	F
Strawberry culture: South Atlantic and Gulf Coast regions.....	1026	F
Strawberry culture: Western United States.....	1027	F
Strawberry varieties in the United States.....	1043	F

<b>Buildings—</b>	<b>Order No.</b>
Adobe or sun-dried brick for farm buildings.....	1720 F
Closets and storage spaces.....	1865 F
Community buildings for farm families.....	1804 F
Corncribs for the Corn Belt.....	1701 F
Equipment for farm sheep raising.....	810 F
Farm-bulk storage for small grains.....	1636 F
Farm dairy houses.....	1214 F
Farm plumbing.....	1426 F
Farmhouse plans.....	1738 F
Fireplaces and chimneys.....	1889 F
Fire-protective construction on the farm.....	1590 F
Foundations for farm buildings.....	1869 F
Heating the farm home.....	1698 F
Hospitals for rural communities.....	1792 F
Hotbeds and coldframes.....	1743 F
Methods of ventilating wheat in farm storages.....	544 C
Minimum requirements for farmhouses recommended by the United States Department of Agriculture.....	475 MP
Northwestern apple packing houses.....	1204 F
Oil burners for home heating.....	406 C
Painting on the farm.....	1452 F
Potato storage and storage houses.....	847 F
Poultry houses and fixtures.....	1554 F
Practical hog houses.....	1487 F
The preservative treatment of farm timbers.....	744 F

### **Additional Information**

Do the bulletins listed contain the answers to your problems? If not, write to the United States Department of Agriculture in Washington for further information. Better still, ask your county agent to help you. He represents your State as well as the United States Department of Agriculture in Washington. If you write to Washington, the Department will send you the best information available on your problems in printed or mimeographed form, or by letter.

*If you are in a hurry, consult your county agent.* Mail travels slowly these days on account of the war. Your county agent may have the bulletin you want in his office or he may be able to solve your problem for you. His office is usually located at the county seat.

Preventing cracks in new wood floors.....	56 L
Preventing damage to buildings by subterranean termites and their control.....	1911 F
Principles of dairy-barn ventilation.....	1393 F
Protection of buildings and farm property from lightning.....	1512 F
Protection of log cabins, rustic work, and unseasoned wood from injurious insects.....	1582 F
Roof coverings for farm buildings and their repair.....	1751 F
Sash green houses.....	124 L
Selection of lumber for farm and home building.....	1756 F
Silo types and construction.....	1820 F
Simple plumbing repairs in the home.....	1460 F
Storage of sweetpotatoes.....	1442 F
Use and abuse of wood in house construction.....	358 MP
Use of concrete on the farm.....	1772 F
The use of logs and poles in farm construction.....	1660 F
Utilization of flue-heated tobacco barns for sweetpotato storage.....	1267 F
Why some wood surfaces hold paint longer than others.....	62 L

**Butchering On The Farm—**

Beef on the farm: Slaughtering, cutting, curing.....	1415 F
Country hides and skins: Skinning, curing, and marketing.....	1055 F
Dressing and packing turkeys for market.....	1694 F
Lamb and mutton on the farm.....	1807 F
Marketing poultry.....	1377 F
Pork on the farm: Killing, curing, and canning.....	1186 F



**Buying and Renting Farms**—*See also* under Farm Finances and Records, and Subsistence Farming.

*Note.*—Prospective farmers are also advised to write to the Bureau of Agricultural Economics of this Department for information on buying or renting a farm.

Farm business and related statistics, 1941.....	58	SAS
The farm lease contract.....	1164	F
Getting established on the land.....	21	DS
Planning the farmstead.....	1132	F
Selecting a farm.....	1088	F

**Cabbages**—

Commercial cabbage culture.....	252	C
Diseases of cabbage and related plants.....	1439	F
Preparation of cabbage for market.....	1423	F

**Cattle**—*See* under Beef Cattle and Dairy Cattle.

**Cattle Diseases And Insects**—

Anaplasmosis in cattle.....	154	C
Anthrax.....	1736	F
Blackleg: Its nature, cause, and prevention.....	1355	F
Brucellosis of cattle (Bang's disease, infectious abortion)....	1371	F
Cattle-fever ticks and methods of eradication.....	1057	F
Cattle grubs or heel flies with suggestions for their control....	1596	F
Cattle lice and how to eradicate them.....	909	F
Cattle scab and methods of control and eradication.....	1017	F
The horn fly and its control.....	205	L
Improving cattle in areas freed of ticks.....	51	L
Tick fever.....	1625	F
Trembles (or milk sickness).....	306	C
Udder diseases of dairy cows.....	1422	F
Warts on cattle.....	75	L

**Chickens**—*See* under Poultry and Eggs.

**Citrus Fruits**—

Citrus fruit growing in the Southwest.....	1447	F
Citrus fruit products.....	577	C
Culture of citrus fruits in the Gulf States.....	1343	F
Harvesting and handling citrus fruits in the Gulf States.....	1763	F
Irrigation problems in citrus orchards.....	1876	F
A method of harvesting grapefruit to retard stem-end rot....	396	C

**Clover**—

Alsike clover.....	1151	F
The clover leaf weevil and its control.....	1484	F
The control of the clover-flower midge.....	971	F
Crimson clover.....	160	L
High-grade timothy and clover hay: Methods of producing, baling, and loading for market.....	1770	F
Ladino white clover for the Northeastern States.....	1910	F
Red-clover culture.....	1339	F
Red-clover failure in relation to anthracnose in the southern part of the clover belt.....	98	L
Red-clover seed production in the Intermountain States....	93	L
Strawberry clover.....	176	L
Sweetclover.....	23	L
Sweetclover in Corn Belt farming.....	1653	F
White clover.....	119	L
Why red clover fails.....	110	L

**Conservation Farming**—*See* under Soil Conservation.

**Corn**—

Adjusting Corn Belt farming to meet corn-borer conditions.....	1681	F
Bacterial wilt of corn.....	1878	F
Corn culture.....	1714	F
The corn earworm as an enemy of field corn in the Eastern States.....	1651	F
The corn root-aphis and methods of controlling it.....	891	F
Corncribs for the Corn Belt.....	1701	F
The European corn borer: Its present status and methods of control.....	1548	F
Farm practices under corn-borer conditions.....	1562	F
Growing sweet corn for the cannery.....	1634	F
Husker-shredders in corn-borer control.....	1662	F
The larger corn stalk-borer.....	1025	F
Machinery for growing corn.....	592	C
Mechanizing the corn harvest.....	1816	F
Methods and costs of filling silos in the North Central States.....	1725	F
Methods and costs of husking corn in the field.....	1715	F



<b>Corn—Continued.</b>	<b>Order No.</b>
Mineral-oil treatment of sweet corn for earworm control....	657 C
Popcorn.....	1679 F
Protecting market sweet corn from the European corn borer.....	225 L
The rag-doll seed tester: Its use in determining what ears of corn are fit for seed.....	948 F
The rough-headed corn stalk-beetle in the Southern States and its control.....	875 F
The sand wireworm.....	212 L
Seed corn.....	1822 F
The southern corn rootworm and farm practices to control it.....	950 F
The what and how of hybrid corn.....	1744 F
<b>Cotton—Cottonseed—</b>	
Air-blast gin performance and maintenance.....	510 C
Care and maintenance of cotton-gin saws and ribs.....	393 C
Care and repair of cotton-gin brushes.....	467 C
The classification of cotton.....	310 MP
Common errors in cotton production.....	1686 F
Cotton diseases and methods of control.....	1745 F
Cotton from boll to bale.....	211 L
Cotton-gin maintenance.....	216 L
Cotton ginning for pure-seed preservation.....	217 L
Cottonseed: Official grading and market news.....	441 MP
Cottonseed treatment.....	198 L

## Farm News

War is bringing many changes in American farming. The United States Department of Agriculture uses the press and radio to communicate speedily to farmers the latest information about wartime problems and requirements and the Government's plans for meeting them. The National Farm and Home Hour of the Blue Network is on the air from 12:30 to 1:00 p. m. EWT, Monday through Saturday, and Columbia's Country Journal (CBS) from 1:00 to 1:30 p. m., EWT, every Saturday. The Department also co-operates with various regional network and individual station programs in all parts of the Nation.

Drying seed cotton.....	181 L
Effects of feeds and saw speeds on cotton turn-out and quality.....	151 L
Facts about cotton.....	167 L
Farm study of the cotton plant.....	1661 F
Ginning cotton.....	1748 F
Grasshoppers and their control.....	1828 F
Handbook for cotton classers.....	Use title
Insect enemies of the cotton plant.....	1688 F
Machinery for dusting cotton.....	1729 F
Make surplus cotton work.....	Use title
Modernizing cotton gins.....	1802 F
Preventing gin damage to cotton.....	169 L
Pure-seed production of Egyptian-type cotton.....	646 C
Questions and answers on the cotton mattress program....	427 MP
The red spider on cotton and how to control it.....	831 F
Reducing power waste in operating cotton gins.....	601 C
The sand wireworm.....	212 L
Statistics of cotton, sugar, and tobacco, 1941.....	52 SAS
<b>Cucumbers—</b>	
Cucumber growing.....	1563 F
Growing cucumbers for pickling.....	1620 F
The production of cucumbers in greenhouses.....	1320 F
<b>Dairy Cattle—See also under Cattle Diseases and Insects.</b>	
Care and management of dairy bulls.....	1412 F
Care and management of dairy cows.....	1470 F
Cooperative dairy bull associations.....	1830 F

Dairy Cattle—Continued.	Order No.
Dairy cattle breeds.....	1443 F
Dairy cattle judging.....	1769 F
Dairy farming for beginners.....	1610 F
Feeding, care, and management of young dairy stock.....	1723 F
Feeding dairy cows.....	1626 F
Improved sanitation in milk production.....	3 L
List of sires proved in dairy herd improvement associations, 1942.....	487 MP
Preventing feed flavors and odors in milk.....	25 L
Rate of growth by dairy calves and heifers on different rations.....	560 O

#### Dairy Products—

Care of milk utensils on the farm.....	1675 F
Clean milk: Food for Freedom.....	Use title
Cleaning milking machines.....	1315 F
Cooling milk and cream on the farm.....	976 F
Dairy and poultry statistics, 1941.....	56 SAS
The effect of silage on the flavor and odor of milk.....	1097 DB
The ice well for the dairy farm.....	155 C
Making American cheese on the farm for home consumption.....	1734 F
Making and storing farm butter for winter use.....	9 L
Making butter on the farm.....	876 F
Mechanical milk cooling on farms.....	1818 F
Milk for the family.....	1705 F
More milk for more children: How the School Milk Program works.....	493 MP
The pasteurization of milk.....	177 L
Production of clean milk.....	602 F
Sour cream: How to prepare and use it at home.....	213 L

#### Diseases—See under animal or crop attacked.

*Note.*—Some information on diseases is usually included in bulletins on the general care or culture of animals and crops.

#### Dogs—

Breeds of dogs.....	1491 F
Parasites and parasitic diseases of dogs.....	338 DO
Rabies or hydrophobia.....	449 F
Sheep-killing dogs.....	1268 F
The spinose ear tick and methods of treating infested animals.....	980 F

#### Drainage—

The drainage of irrigated farms.....	805 F
Farm drainage.....	1606 F
The Nichols terrace: An improved channel-type terrace for the Southeast.....	1790 F
Terrace outlets and farm drainageways.....	1814 F

#### Drug Plants—

American medicinal plants of commercial importance.....	77 MP
Drug plants under cultivation.....	663 F
Drying crude drugs.....	1231 F
Ginseng culture.....	1184 F
Goldenseal under cultivation.....	613 F
Peppermint and spearmint as farm crops.....	1555 F
Production of hops.....	1842 F

#### Eggs—See under Poultry and Eggs.

#### Electricity—

Electric light for the farmstead.....	1838 F
Electric motors for the farm.....	1858 F
Farm fences.....	1832 F
Farm water power.....	1658 F
Mechanical milk cooling on farms.....	1818 F
Small irrigation pumping plants.....	1857 F

#### Equipment—See under Machinery and Other Equipment.

#### Farm Finances and Records—

Business records for poultry keepers.....	1614 F
Farm bookkeeping.....	511 F
Farm budgeting.....	1564 F
Farm inventories.....	1182 F
The farm lease contract.....	1164 F
The farmer's share of the consumer's food dollar.....	123 L
Financing production of Food for Freedom.....	488 MP
A method of analyzing the farm business.....	1139 F
State and local Government finance in wartime.....	4 FW
A system of farm cost accounting.....	572 F

**Farm Management**—*See also* under Farm Finances and Order No.  
Records, Soil Conservation, and specific animal or crop.

Beautifying the farmstead.....	1087 F
Clearing land of brush and stumps.....	1526 F
Connecticut farm handbook, 1941: State and Federal services.....	Use title
Conservation farming practices and flood control.....	253 MP
The cotton-and-tobacco South.....	474 MP
Farm business and related statistics, 1941.....	58 SAS
Farm land values and the War.....	1 FW
Farm parity prices and the War.....	2 FW
Farms the rains can't take.....	394 MP
Financing production of Food for Freedom.....	488 MP
Frost and the prevention of frost damage.....	1588 F
Getting established on the land.....	21 DS
Hedge plants for the northern Great Plains.....	1898 F
Kentucky farm handbook, 1941: State and Federal agricultural services.....	Use title
Laying out fields for tractor plowing.....	1045 F
Minnesota farm handbook, 1941: State and Federal agricultural services.....	Use title
Miscellaneous agricultural statistics, 1941.....	59 SAS
New Hampshire farm handbook, 1941: State and Federal agricultural services.....	Use title
North Carolina farm handbook, 1941: State and Federal agricultural services.....	Use title
Pastures to hold and enrich the soil.....	1900 F
Planning the farmstead.....	1132 F
Plowing terraced land.....	214 L
Protecting field borders.....	188 L
Seedtime and harvest today.....	485 MP
Selecting a farm.....	1088 F
War and farm work.....	492 MP
Watch your step: Farm safety for national defense.....	481 MP
Working plans for permanent farms.....	411 MP

## New Publications

If you are interested in being notified when new publications are issued, you may have your name put on the mailing list for the Monthly List of Publications.

**Feeds**—*See* under specific crop.

**Fertilizers**—

Conservation of fertilizer materials from minor sources.....	136 MP
Fertilizers for pecan soils.....	71 L
Home mixing of fertilizers.....	70 L
The liming of soils.....	1845 F
Making lime on the farm.....	1801 F
Nitrogen fixing bacteria and legumes.....	1784 F
Production and agricultural use of ammonium sulfate.....	578 C
Production and agricultural use of sodium nitrate.....	436 C
Selecting fertilizers.....	487 C
Sources and available supplies of commercial fertilizers.....	400 MP
Summer crops for green manure and soil improvement.....	1750 F
Winter legumes for green manure in Cotton Belt.....	1663 F

**Fiber Crops**—*See also* under Cotton-Cottonseed and Flax.

Broomcorn: Growing and handling.....	1631 F
Ramie fiber production.....	585 C

**Fire Fighting and Prevention**—

Fire-protective construction on the farm.....	1590 F
Fireproofing Christmas trees.....	193 L
Fireproofing fabrics.....	1786 F
Fires on farms.....	44 L
Protection of buildings and farm property from lightning.....	1512 F
Safe use and storage of gasoline and kerosene on the farm.....	1678 F

**Flax-Flaxseed**—

Flax-fiber production.....	1728 F
Flaxseed production in the far western States.....	1793 F
Flaxseed production in the North Central States.....	1747 F

<b>Flood Control—</b>	<i>Order No.</i>
Conservation farming practices and flood control.....	253 MP
First aid for flooded homes and farms.....	Use title
The land in flood control.....	331 MP
Ten billion little dams.....	Use title
<b>Forage Crops—See also under Alfalfa, Clover, Grasses, Legumes, and Soybeans.</b>	
Artificial drying of forage crops.....	443 C
The armyworm and its control.....	1850 F
Birdsfoot trefoil and big trefoil.....	625 C
Bur-clover cultivation and utilization.....	1741 F
Control of common white grubs in cereal and forage crops.....	1798 F
Cowpeas: Culture and varieties.....	1148 F
Cowpeas: Utilization.....	1153 F
Culture and pests of field peas.....	1803 F
The culture and use of sorghums for forage.....	1844 F
Grasshoppers and their control.....	1828 F
Growing root crops for livestock.....	1699 F
Harvesting with combines.....	1761 F
Hay quality: Relation to production and feed value.....	363 MP
Hay stackers and their use.....	1615 F
How to control billbugs destructive to cereal and forage crops.....	1003 F
How to fight the chinch bug.....	1780 F
Important western browse plants.....	101 MP
Kudzu: A forage crop for the Southeast.....	91 L
Kudzu for erosion control in the Southeast.....	1840 F
Legumes for erosion control and wildlife.....	412 MP
Legumes in soil conservation practices.....	163 L
Lespedeza culture and utilization.....	1852 F
The making and feeding of silage.....	578 F
Marketing the cowpea seed crop.....	1308 F
Measuring hay in stacks.....	72 L
Methods and costs of filling silos in the North Central States.....	1725 F
The Mexican bean beetle in the East, and its control.....	1624 F
Nitrogen-fixing bacteria and legumes.....	1784 F
A pasture handbook.....	194 MP
Pea diseases and their control.....	1735 F
The Texas leaf-cutting ant and its control.....	494 C
The velvet bean.....	1276 F
Vetch culture and uses.....	1740 F
Vine-mesquite for erosion control on southwestern ranges.....	114 L
Webworms injurious to cereal and forage crops, and their control.....	1258 F
Weevils in beans and peas.....	1275 F
Wireworms and their control on irrigated lands.....	1866 F
<b>Forest Products—</b>	
Equipment and methods for harvesting farm woodland products.....	1907 F
Harvesting and selling seed of southern pines.....	156 L
How to cut southern farm timber for steady profit.....	153 L
Measuring and marketing farm timber.....	1210 F
Miscellaneous agricultural statistics, 1941.....	59 SAS
More turpentine, less scar, better pine.....	83 L
The preservative treatment of farm timbers.....	744 F
Production of naval stores.....	476 MP
Selection of lumber for farm and home building.....	1756 F
Selling black-walnut timber.....	1459 F
Turpentine still buildings and equipment.....	387 MP
The use of logs and poles in farm construction.....	1660 F
Utilization of black locust.....	131 C
What forests give.....	Use title
Wood fuel in wartime.....	1912 F
<b>Forestry—</b>	
Arbor Day: Its purpose and observance.....	1492 F
Black currant spreads white pine blister rust.....	27 MP
The Black Hills beetle, a serious enemy of Rocky Mountain pines.....	1824 F
Cankerworms.....	183 L
Care and improvement of the farm woods.....	1177 F
Clearing land of brush and stumps.....	1526 F
Community forests.....	Use title
Control of the satin moth by spraying in alternate years.....	189 C
Currants and gooseberries: Their culture and relation to white-pine blister rust.....	1398 F
Dual purpose pines.....	168 L
The eastern tent caterpillar.....	161 L



# Forestry—Continued.

Order No.

Eradication of the cultivated black currant in white pine regions.....	175 L
The farm woods: A savings bank paying interest.....	29 L
Forest farming.....	1794 F
Forest taxation in the United States.....	218 MP
Forest trees and forest regions of the United States.....	217 MP
Forestry and farm income.....	1117 F
Forestry and permanent prosperity.....	247 MP
Growing and planting hardwood seedlings on the farm.....	1123 F
Growing black locust trees.....	1628 F
Growing Christmas holly on the farm.....	1693 F
Growing nursery stock of southern pines.....	155 L
The gypsy and brown-tail moths and their control.....	464 O
How to cut southern farm timber for steady profit.....	153 L
Intensive projects under the Cooperative Farm Forestry Act.....	208 L
Living and forest lands.....	388 MP
Loblolly pine primer.....	1517 F
Long-leaf pine primer.....	1486 F
Our forests: What they are and what they mean to us.....	162 MP
Planting southern pines.....	159 L
Preventing damage by <i>Lyctus</i> powder-post beetles.....	1477 F
Protect hardwood stands from grazing.....	86 L
Protect whitepine from blister rust.....	22 MP
Protection of log cabins, rustic work, and unseasoned wood from injurious insects.....	1582 F
Pruning southern pines.....	1892 F
Pulpwood crops in the Northeast.....	57 L
Reducing losses from tree diseases in eastern forests and farm woodlands.....	1887 F
A sawfly injurious to young pines.....	1259 F
Shortleaf pine.....	1671 F
Slash pine.....	1256 F
The southern pine beetle: A serious enemy of pines in the South.....	1586 F
State forests for public use.....	373 MP
Treatment of white pines infected with blister rust.....	1885 F
Trees that temper the western winds.....	Use title
The windbreak as a farm asset.....	1405 F
The work of the U. S. Forest Service.....	290 MP

# Fruits—See also under Apples, Berries, Citrus Fruits, Grapes, Melons, Peaches, and Pears.

Avocado production in the United States.....	620 C
Blight of apples, pears, and quinces.....	187 L
Bridge grafting.....	1369 F
Cankerworms.....	183 L
Containers for fruits and vegetables.....	1821 F
Control of aphids injurious to orchard fruits, currant, gooseberry, and grape.....	1128 F
Control of cherry leaf spot.....	1053 F
Control of the Japanese beetle and its grub in home yards.....	401 C
Control of the Japanese beetle on fruit and shade trees.....	237 C
Date growing in the United States.....	170 L
Deciduous-fruit improvement through tree-performance records.....	1696 F
Dwarf fruits.....	178 L
The eastern tent caterpillar.....	161 L
Fig growing in the South Atlantic and Gulf States.....	1031 F
Frost and the prevention of frost damage.....	1588 F
Grafting-wax melter.....	202 L
Growing cherries east of the Rocky Mountains.....	776 F
Growing fruit for home use.....	1001 F
Growing fruit for home use in the Great Plains area.....	727 F
Handling and storing small lots of dates at home.....	553 C
The home fruit garden in the central Southwestern States.....	221 L
The home fruit garden in the East Central and Middle Atlantic States.....	218 L
The home fruit garden in the Northeastern and North Central States.....	227 L
The home fruit garden on the northern Great Plains.....	1522 F
The home fruit garden in the northern Great Plains, northern Mountain and Intermountain States.....	222 L
The home fruit garden in the Pacific Coast States and Arizona.....	224 L
The home fruit garden in the Southeastern and central Southern States.....	219 L
The Japanese beetle and its control.....	1856 F
Land slugs and snails and their control.....	1895 F
Lubricating-oil sprays for use on dormant fruit trees.....	1676 F
The native papaw.....	179 L
The native persimmon.....	685 F
Olive growing in the southwestern United States.....	1249 F

**Fruits—Continued.**
*Order No.*

Orchard bark beetles and pinhole borers, and how to control them.....	763 F
Orchard insects of the Pacific Northwest and their control.....	270 C
Orchard irrigation.....	1518 F
The oriental persimmon.....	194 L
Plum and prune growing in the Pacific States.....	1372 F
Pruning hardy fruit plants.....	1870 F
Quince growing.....	158 L
Statistics of fruits, vegetables, melons, and tree nuts, 1941.....	53 SAS
The use of traps against the Japanese beetle.....	594 C
Why fruit trees fail to bear.....	172 L

**Fuel—***See* under Forest Products and under BULLETINS FOR THE HOMEMAKER: Heating the Home.

**Gardens—Truck—***See also* under Cabbages, Cucumbers, Onions, Potatoes, Sweetpotatoes, Tomatoes, and under BULLETINS FOR THE HOMEMAKER: Gardens—Home:

Asparagus culture.....	1646 F
Bacterial wilt of corn.....	1878 F
Bean bacterial wilt.....	174 L
Bean diseases and their control.....	1692 F
Bean growing in northern Idaho, eastern Washington, and eastern Oregon.....	1509 F
The beet leafhopper.....	1886 F
Cauliflower and heading broccoli production.....	130 L
Celery growing.....	1269 F
The commercial storage of fruits, vegetables, and florists' stocks.....	278 C
Containers for fruits and vegetables.....	1821 F
The culture of table beets.....	127 L
The dasheen: A southern root crop for home use and market.....	1396 F
The freezing temperatures of some fruits, vegetables, and florists' stocks.....	447 C
Growing field beans in humid areas.....	223 L
Growing the Jerusalem artichoke.....	116 L
Growing sweet corn for the cannery.....	1634 F
The harlequin bug and its control.....	1712 F
Land slugs and snails and their control.....	1895 F
Lettuce growing.....	1609 F
Lettuce growing in greenhouses.....	1418 F
The marketing of greens.....	644 C
Mineral-oil treatment of sweet corn for earworm control.....	657 C
The Mexican bean beetle in the East and its control.....	1624 F
Okra: Its culture and uses.....	232 F
Orach, its culture and use as a greens crop in the Great Plains region.....	526 C
Pea diseases and their control.....	1735 F
The pepper weevil.....	226 L
Preparation of bunched beets, carrots, and turnips for market.....	1594 F
Production and preparation of horseradish.....	129 L
Production of carrots.....	125 L
Production of chicory and endive.....	133 L
Production of eggplant.....	131 L
Production of garlic.....	138 L
Production of kale.....	143 L
Production of parsley.....	136 L
Production of parsnips.....	154 L
Production of peppers.....	140 L
Production of pumpkins and squashes.....	141 L
Production of radishes.....	157 L
Production of roselle.....	139 L
Production of salsify, or vegetable-oyster.....	135 L
Production of spinach.....	128 L
Production of turnips and rutabagas.....	142 L
Production of water cress.....	134 L
Protecting market sweet corn from the European corn borer.....	225 L
Rhubarb forcing.....	137 L
Rhubarb production.....	126 L
Seed peas for the canner.....	1253 F
Snap beans for marketing, canning, and freezing.....	1915 F
Statistics of fruits, vegetables, melons, and tree nuts, 1941.....	53 SAS
Storage of vegetable seeds.....	220 L
The turnip aphid in the Southern States and methods for its control.....	1863 F
Vegetable seeds for the home and market garden.....	1390 F
The vegetable weevil.....	530 C
Weevils in beans and peas.....	1275 F
Wholesale markets for fruits and vegetables in 40 cities.....	463 C
Wireworms and their control on irrigated lands.....	1866 F



Coats—	Order No.
The Angora goat.....	1203 F
Milk goats.....	920 F
Sheep and goat lice: Methods of control and eradication.....	13 L
<b>Grains—See also under Barley, Corn, Oats, Rice, Sorghums, and Wheat.</b>	
Angoumois grain moth.....	1156 F
The army worm and its control.....	1850 F
Broomcorn: Growing and handling.....	1631 F
Bulk and sack handling of grain in the Pacific Coast States.....	161 C
Control of common white grubs in cereal and forage crops.....	1798 F
Control of insect pests of grain in elevator storage.....	1880 F
Control of insects attacking grain in farm storage.....	1811 F
Cutworms and their control in corn and other cereal crops.....	739 F
A dangerous neighbor for wheat, oats, barley, and rye. (Barberry).....	131 MP
Emmer and spelt.....	1429 F
The fall army worm, or "grass worm," and its control.....	752 F
Farm bulk storage for small grains.....	1636 F
Flour-mill insects and their control.....	390 C
Grain grading primer.....	325 MP
Grasshoppers and their control.....	1828 F
The Great Basin wireworm in the Pacific Northwest.....	1657 F
The green-bug or spring grain-aphis: How to prevent its periodical outbreaks.....	1217 F
Growing buckwheat.....	1835 F
Handbook of official grain standards of the United States.....	Use title
Harvesting with combines.....	1761 F
The hessian fly and how losses from it can be avoided.....	1627 F
How to control billbugs destructive to cereal and forage crops.....	1003 F
How to fight the chinch bug.....	1780 F
Irrigation of small grains.....	1556 F
Mealworms.....	195 L
Methods and costs of filling silos in the North Central States.....	1725 F
The Minnesota seed-grain treater.....	330 MP
The nematode disease of wheat and rye.....	1607 F
Popcorn.....	1679 F
Proso, or hog millet.....	1162 F
The rusts of cereal crops.....	341 C
The service of Federal grain standards.....	328 MP
Statistics of grains, 1941.....	51 SAS
Stored-grain pests.....	1260 F
Testing farm seeds in home and school.....	437 MP
Treat seed grain.....	219 MP
Webworms injurious to cereal and forage crops and their control.....	1258 F
<b>Grapes—</b>	
The bud-graft method of propagating vinifera grape varieties on rootstocks.....	173 L
Control of aphids injurious to orchard fruits, currant, gooseberry, and grape.....	1128 F
Control of grape diseases and insects in eastern United States.....	1893 F
Grape districts and varieties in the United States.....	1689 F
Grape propagation, pruning, and training.....	471 F
Muscadine grapes.....	1785 F
Preparation of eastern grapes for market.....	1558 F
<b>Grasses—See also under Range Management.</b>	
The army worm and its control.....	1850 F
Crested wheat grass.....	104 L
Cultivated grasses of secondary importance.....	1433 F
The fall army worm, or "grass worm", and its control.....	752 F
Grass culture and range improvement in the central and southern Great Plains.....	491 C
High-grade timothy and clover hay: Methods of producing baling, and loading for market.....	1770 F
How to keep and increase black grama on southwestern ranges.....	180 L
Huron timothy.....	99 L
Important cultivated grasses.....	1254 F
Native and adapted grasses for conservation of soil and moisture in the Great Plains and Western States.....	1812 F
Preparing Johnson hay for market in the Black Prairie Belt of Alabama and Mississippi.....	1574 F
The production of Johnson grass for hay and pasturage.....	1597 F
Reed canary grass.....	1602 F
The ryegrasses.....	196 L
Sudan grass.....	1126 F

<b>Grasses—Continued.</b>	<i>Order No.</i>
The timothy crop.....	171 L
Timothy seed production.....	115 L
<b>Hay—See under Forage Crops.</b>	
<b>Herbs—See under Drug Plants.</b>	
<b>Hides and Skins—</b>	
Country hides and skins: Skinning, curing, and market- ing.....	1055 F
Home tanning of leather and small fur skins.....	1334 F
<b>Hogs—</b>	
Breeds of swine.....	1263 F
Castration of hogs.....	1357 F
Controlling kidney worms in swine in the Southern States.....	108 L
Controlling lungworms of swine.....	118 L
Diseases of swine.....	1914 F
Eradicating tuberculosis from poultry and swine.....	102 L
Fitting, showing, and judging hogs.....	1455 F
Hog cholera: Prevention and treatment.....	834 F
Hog lice and hog mange: Methods of control and eradica- tion.....	1085 F
Hog-lot equipment.....	1490 F
Internal parasites of swine.....	1787 F
Pork on the farm: Killing, curing, and canning.....	1186 F
Practical hog houses.....	1487 F
The prevention of round worms in pigs.....	5 L
Self-feeding versus hand-feeding sows and litters.....	1504 F
Swine production.....	1437 F
Statistics of beef cattle, hogs, sheep, horses, and mules, 1941.....	55 SAS
Trichinosis: A disease caused by eating raw pork.....	34 L
Tuberculosis of hogs.....	781 F
<b>Horses—</b>	
Breaking and training colts.....	1368 F
Breeds of draft horses.....	619 F
Breeds of light horses.....	952 F
Care and management of farm work horses.....	1419 F
Dourine of horses.....	1146 F
Farm horses and mules will help win.....	6 BAE-Ext.
Farm horseshoeing.....	1535 F
Feeding horses.....	1030 F
The horse bots and their control.....	1503 F
Horse-breeding suggestions for farmers.....	803 F
How to select a sound horse.....	779 F
Infectious anemia (swamp fever).....	1819 F
Parasites and parasitic diseases of horses.....	148 C
Statistics of beef cattle, hogs, sheep, horses, and mules, 1941.....	55 SAS
<b>Ice—</b>	
Harvesting and storing ice on the farm.....	1078 F
<b>Insects-Insecticides—See under animal or crop attacked.</b>	
<i>Note.</i> —Some information on insects is often included in bulletins on general care and culture of animals and crops. Information on control of insects includes the proper insecti- cide to use.	
<b>Irrigation—</b>	
The drainage of irrigated farms.....	805 F
Irrigation of small grain.....	1556 F
Irrigation practices in growing alfalfa.....	1630 F
Irrigation problems in citrus orchards.....	1876 F
Measuring water in irrigation channels.....	1683 F
Orchard irrigation.....	1518 F
Putting down and developing wells for irrigation.....	546 C
Small irrigation pumping plants.....	1857 F
Sugar-beet culture under irrigation in the northern Great Plains.....	1867 F
Supplemental irrigation.....	1846 F
<b>Labor—See under Tenancy and Labor.</b>	
<b>Legumes—See also under Alfalfa, Clover, Forage Crops, and Soybeans.</b>	
Legumes in soil conservation practices.....	163 L
Nitrogen-fixing bacteria and legumes.....	1784 F
Winter legumes for green manure in the Cotton Belt.....	1663 F
<b>Livestock—See under Animals.</b>	

<b>Machinery and Other Equipment—</b>	<b>Order No.</b>
The barrel seed scarifier.....	107 L
Care and maintenance of cotton-gin saws and ribs.....	393 C
Care and repair of cotton-gin brushes.....	467 C
Care and repair of mowers and binders.....	1754 F
Care of milk utensils on the farm.....	1675 F
Cleaning milking machines.....	1315 F
Containers for fruits and vegetables.....	1821 F
Cotton-gin maintenance.....	216 L
Cross-blocking sugar beets by machine.....	97 L
Drying seed cotton.....	181 L
Effects of feeds and saw speeds on cotton turn-out and quality.....	151 L
Electric light for the farmstead.....	1838 F
Electric motors for the farm.....	1858 F
Equipment and methods for harvesting farm woodland products.....	1907 F
Equipment for farm sheep raising.....	810 F
Farm fences.....	1832 F
Farm machinery goes to War.....	4 BAE-Ext.
Feed-lot and ranch equipment for beef cattle.....	1584 F
Flytraps and their operation.....	734 F
Ginning cotton.....	1748 F
Grafting-wax melter.....	202 L
Harvesting with combines.....	1761 F
Hay stackers and their use.....	1615 F
Hog-lot equipment.....	1490 F
Hotbeds and coldframes.....	1743 F
Husker-shredders in corn-borer control.....	1662 F
The ice well for the dairy farm.....	155 C
Implements and methods of tillage to control soil blowing on the northern Great Plains.....	1797 F
Laying out fields for tractor plowing.....	1045 F
Machinery for dusting cotton.....	1729 F
Machinery for growing corn.....	592 C
Making lime on the farm.....	1801 F
Mechanical milk cooling on farms.....	1818 F
Mechanizing the corn harvest.....	1816 F
Methods and costs of filling silos in the North Central States.....	1725 F
Methods and costs of husking corn in the field.....	1715 F
Modernizing cotton gins.....	1802 F
Plowing with moldboard plows.....	1690 F
Potato storage and storage houses.....	847 F
The preservative treatment of farm timbers.....	744 F
Preventing gin damage to cotton.....	169 L
Protection of buildings and farm property from lightning.....	1512 F
The rag-doll seed tester: Its use in determining what ears of corn are fit for seed.....	948 F
Safe use and storage of gasoline and kerosene on the farm.....	1678 F
Silo types and construction.....	1820 F
Small irrigation pumping plants.....	1857 F
Technology on the farm.....	Use title.
Turpentine still buildings and equipment.....	387 MP
Use of farm machinery for corn-borer control in the one- generation area.....	321 C
The use of traps against the Japanese beetle.....	594 C
<b>Marketing—See under specific animal or crop.</b>	
<b>Medicinal Plants—See under Drug Plants.</b>	
<b>Melons—</b>	
The melon aphid and its control.....	1499 F
Muskmelons.....	1468 F
Watermelons.....	1394 F
Statistics of fruits, vegetables, melons, and tree nuts. 1941.....	53 SAS
<b>Mules—</b>	
Farm horses and mules will help win.....	6 BAE-Ext.
Infectious anemia (swamp fever).....	1819 F
Mule production.....	1341 F
Statistics of beef cattle, hogs, sheep, horses, and mules. 1941.....	55 SAS
<b>Mushrooms—</b>	
Mushroom growing in the United States.....	1875 F
Mushroom pests and their control.....	457 C
Some common mushrooms and how to know them.....	143 C
<b>Nuts—See also under Peanuts.</b>	
Fertilizers for pecan soils.....	71 L
Grafting-wax melter.....	202 L
Insects and diseases of the pecan and their control.....	1829 F

<b>Nuts—Continued.</b>	<b>Order No.</b>
Pecan soils of the Gulf and Southeastern States and maintenance of their fertility.....	492 C
Planting black walnut.....	84 L
Statistics of fruits, vegetables, melons, and tree nuts, 1941.....	53 SAS
Two new varieties of almond: The Jordanolo and the Harpareil.....	542 C
<b>Oats—</b>	
A dangerous neighbor for wheat, oats, barley, and rye, (Barberry).....	131 MP
Fall-sown oat production.....	1640 F
Oats in the North Central States.....	1581 F
Oats in the Northeastern States.....	1659 F
Oats in the western half of the United States.....	1611 F
Spring-sown red oats.....	1583 F
<b>Oil Bearing Crops—See under Cotton—Cottonseed, Flax, Peanuts, and Soybeans.</b>	
<b>Onions—</b>	
The home production of onion seed and sets.....	434 F
Onion culture.....	354 F
Onion diseases and their control.....	1060 F
<b>Peaches—</b>	
Growing peaches: Sites and cultural methods.....	917 F
Insect pests of the peach.....	1861 F
The peach borer: How to prevent or lessen its ravages; the paradichlorobenzine treatment.....	1246 F
Peach brown rot and scab.....	1527 F
Peach mosaic: Its identification and control.....	427 C
Preparing peaches for market.....	1702 F
<b>Peanuts—</b>	
Marketing peanuts and peanut products.....	416 MP
Peanut growing.....	1656 F
Statistics of miscellaneous crops, 1941.....	54 SAS
<b>Pears—</b>	
Blight of apples, pears, and quinces.....	187 L
Control of the codling moth in the Pacific Northwest.....	1326 F
Handling and preparing the Kieffer pear for use as food.....	1796 F
Pear growing in the Pacific Coast States.....	1739 F
<b>Poisonous Plants—</b>	
Larkspur or "poison weed".....	988 F
The loco-weed disease.....	1054 F
Poison ivy and poison sumac and their eradication.....	1166 F
Poisoning of livestock by plants that produce hydrocyanic acid.....	88 L
The stock-poisoning death camas.....	1273 F
Stock-poisoning plants of the range.....	1245 DB
<b>Potatoes—</b>	
Marketing the late crop of potatoes.....	475 C
Potato diseases and their control.....	1881 F
Potato production in the Southern States.....	1904 F
Potato production in the Western States.....	1843 F
Potato storage and storage houses.....	847 F
Production of late or main-crop potatoes.....	1064 F
<b>Poultry and Eggs—</b>	
Artificial insemination of chickens and turkeys.....	525 C
Business records for poultry keepers.....	1614 F
Capons and caponizing.....	849 F
Controlling gapeworms in poultry.....	207 L
Diseases and parasites of poultry.....	1652 F
Dressing and packing turkeys for market.....	1694 F
Duck raising.....	697 F
Eradicating tuberculosis from poultry and swine.....	112 L
Farm poultry raising.....	1524 F
The feeding of chickens.....	1841 F
The fowl tick and how premises may be freed from it.....	1070 F
Goose raising.....	767 F
Grading dressed turkeys.....	1815 F
The guinea fowl.....	1391 F
Handbook of official United States standards for individual eggs.....	Use title
Homing pigeons: Their care and training.....	1373 F
Incubation and brooding of chickens.....	1538 F
Marketing eggs.....	1378 F
Marketing poultry.....	1377 F
Mites and lice on poultry.....	801 F



**Poultry and Eggs—Continued.****Order No.**

Peafowl and their care.....	127 MP
Poultry houses and fixtures.....	1554 F
Poultry keeping in back yards.....	1508 F
Poultry management in subtropical, semiarid climates.....	446 C
Selecting hens for egg production.....	1727 F
Squab raising.....	684 F
Standard breeds, and varieties of chickens: I. American, Asiatic, English, and Mediterranean classes.....	1506 F
Standard breeds and varieties of chickens: II. Continental European, Oriental, and miscellaneous classes.....	1507 F
Turkey raising.....	1409 F

**Range Management—See also under Grasses.**

Artificial reseeding on oak-brush range in central Utah.....	458 C
Artificial reseeding on western mountain range lands.....	178 C
Beef-cattle production in the range area.....	1395 F
Crops against the wind on the southern Great Plains.....	1833 F
Grass culture and range improvement in the central and southern Great Plains.....	491 C
How to graze blue grama on southwestern ranges.....	215 L
How to keep and increase black grama on southwestern ranges.....	180 L
Important western browse plants.....	101 MP
Indicators of southwestern range conditions.....	1782 F
Pricklypear control on short-grass range in the central Great Plains.....	210 L
Range conservation practices for the Great Plains.....	410 MP
Range management on the National Forests.....	790 DB
Reseeding range lands of the Intermountain region.....	1823 F
Saving livestock from starvation on southwestern ranges.....	1428 F
A selected bibliography on management of western ranges, livestock, and wildlife.....	281 MP
Soil defense of range and farm lands in the Southwest.....	338 MP
Stock-water developments: Wells, springs, and ponds.....	1859 F
The utilization of browse forage as summer range for cattle in southwestern Utah.....	62 C
Vine-mesquite for erosion control on southwestern ranges.....	114 L
The work of the U. S. Forest Service.....	290 MP

**Rice—**

Artificial drying of rice on the farm.....	292 C
Diseases of rice.....	1854 F
Field infestation by insects that injure rice in storage.....	602 C
Handling rough rice to produce high grades.....	1420 F
How to grow rice in the Sacramento Valley.....	1240 F
Insect pests of stored rice and their control.....	1906 F
Rice and its byproducts for feeding livestock.....	132 MP
Rice culture in the Southern States.....	1808 F
Rice-field insects.....	632 C
Rice varieties and their comparative yields in the United States.....	612 C
When to cut rice.....	148 L

**Seeds—**

*Note.*—The United States Department of Agriculture has no seeds for sale or for free distribution.

Barley disease controlled by seed treatment.....	199 MP
The barrel seed scarifier.....	107 L
Chalcid control in alfalfa-seed production.....	1642 F
Cotton ginning for pure-seed preservation.....	217 L
Cottonseed treatment.....	198 L
Drying seed cotton.....	181 L
Flaxseed production in the far western States.....	1793 F
Flaxseed production in the North Central States.....	1747 F
Growing and planting hardwood seedlings on the farm.....	1123 F
Growing nursery stock of southern pines.....	155 L
Hard clover seed and its treatment in hulling.....	676 F
Harvesting and selling seed of southern pines.....	156 L
The home production of onion seed and sets.....	434 F
Marketing the cowpea seed crop.....	1308 F
The rag-doll seed tester: Its use in determining what ears of corn are fit for seed.....	948 F
Red-clover seed production in the Intermountain States.....	93 L
The red harvester ant and how to subdue it.....	1668 F
Removing smut balls from seed wheat.....	361 C
Rules and recommendations for testing seeds.....	480 C
Seed corn.....	1822 F
Seed marketing hints for the farmer.....	1232 F
Seed peas for the canner.....	1253 F
Soybean hay and seed production.....	1605 F
Storage of vegetable seeds.....	220 L
Testing farm seeds in home and school.....	437 MP
Timothy seed production.....	115 L

## Seeds—Continued.

Order No.

Treat seed grain.....	219 MP
Vegetable seed treatments.....	1862 F
Vegetable seeds for the home and market garden.....	1390 F

## Sheep—

Breeds of sheep for the farm.....	576 F
Castrating and docking lambs.....	1134 F
Diseases of sheep.....	1155 F
Equipment for farm sheep raising.....	810 F
Farm sheep raising for beginners.....	840 F
Judging sheep.....	1199 F
Karakul sheep.....	1632 F
Lamb and mutton on the farm.....	1807 F
Nodular worm disease of sheep.....	228 L
Parasites and parasitic diseases of sheep.....	1330 F
Preparing wool for market.....	92 L
Raising sheep on temporary pastures.....	1181 F
Range sheep production.....	1710 F
Sheep and goat lice: Methods of control and eradication.....	13 L
Sheep-killing dogs.....	1268 F
Sheep scab.....	713 F
The sheep tick and its eradication by dipping.....	798 F

## Silage—Silos—See also under specific crop.

Estimating the quantity of settled corn silage in a silo....	603 C
The making and feeding of silage.....	578 F
Methods and costs of filling silos in the North Central States.....	1725 F
Silo types and construction.....	1820 F

## Soil Conservation—

Better harvests through conservation farming.....	Use title
Conservation farming practices and flood control.....	253 MP
Conserving Corn Belt soil.....	1795 F
Controlling coastal sand dunes in the Pacific Northwest.....	660 C
Cover crops for soil conservation.....	1758 F
Crops against the wind on the southern Great Plains.....	1833 F
Emergency wind-erosion control.....	430 C
Erosion on roads and adjacent lands.....	164 L
Farms the rains can't take.....	394 MP
From ridge to river.....	Use title
Groups of plants valuable for wildlife utilization and erosion control.....	412 C
Guarding a heritage.....	Use title
Implements and methods of tillage to control soil blowing on the northern Great Plains.....	1797 F
Kudzu for erosion control in the Southeast.....	1840 F
The land in flood control.....	331 MP
Land-saving plans for conservation in the Pacific Southwest.....	Use title
The land we defend.....	Use title
Legumes in soil conservation practices.....	163 L
More food through conservation farming.....	1909 F
Mulching to establish vegetation on eroded areas of the Southeast.....	190 L
Native and adapted grasses for conservation of soil and moisture in the Great Plains and Western States.....	1812 F
New landmarks of soil conservation: Northeastern and North Central States.....	Use title
New landmarks of soil conservation: Southern States.....	473 MP
The Nichols terrace: An improved channel-type terrace for the Southeast.....	1790 F
On the level—Contour cultivation in conservation farming.....	Use title
Pastures to hold and enrich the soil.....	1900 F
Plowing terraced land.....	214 L
Preventing soil blowing on the southern Great Plains.....	1771 F
Prevention and control of gullies.....	1813 F
Protecting field borders.....	188 L
Publications and visual information on soil conservation.....	446 MP
Range conservation practices for the Great Plains.....	410 MP
Sand-dune reclamation in the southern Great Plains.....	1825 F
Saving soil with sod in the Ohio Valley region.....	1836 F
Shrubs for wildlife on farms in the Southeast.....	200 L
Soil conservation districts in action on the land.....	448 MP
Soil conservation districts for erosion control.....	293 MP
Soil defense in the Northeast.....	1810 F
Soil defense in the Pacific Southwest.....	1848 F
Soil defense in the South.....	1809 F
Soil-depleting, soil-conserving, and soil-building crops.....	165 L
Soils and security.....	Use title
Summer crops for green manure and soil improvement.....	1750 F
Ten billion little dams.....	Use title
Terrace outlets and farm drainage ways.....	1814 F
To hold this soil.....	321 MP



<b>Soil Conservation—Continued.</b>	<b>Order No.</b>
Toward soil security on the northern Great Plains.....	1864 F
Use the land and save the soil.....	Use title
Using crop residues for soil defense.....	494 MP
Vine-mesquite for erosion control on southwestern ranges.....	114 L
Wartime farming on the northern Great Plains.....	497 MP
Wartime farming on the southern Great Plains.....	496 MP
What is soil erosion?.....	286 MP
Wildlife conservation through erosion control in the Piedmont.....	1788 F
Wildlife management through soil conservation on farms in the Northeast.....	1868 F
Winter legumes for green manure in the Cotton Belt.....	1663 F
The work of the Soil Conservation Service.....	Use title
Working plans for permanent farms.....	411 MP
<b>Sorghums—</b>	
Broomcorn: Growing and handling.....	1631 F
The culture and use of sorghums for forage.....	1844 F
Growing and feeding grain sorghums.....	1764 F
The production of Johnson grass for hay and pasturage.....	1597 F
The sorghum midge, with suggestions for control.....	1566 F
Sorgo for sirup production: Culture, harvesting, and handling.....	1619 F
Sudan grass.....	1126 F
The sugarcane borer.....	1884 F
<b>Soybeans—</b>	
Soybean hay and seed production.....	1605 F
Soybean oil and the War.....	5 BAE-Ext.
Soybean utilization.....	1617 F
Soybeans: Culture and varieties.....	1520 F
Statistics of miscellaneous crops, 1941.....	54 SAS
<b>Storage—</b>	
Diseases of apples in storage.....	1160 F
Farm bulk storage of small grains.....	1636 F
Handling and storing small lots of dates at home.....	553 C
Harvesting and storing ice on the farm.....	1078 F
Home storage of vegetables.....	879 F
Methods of ventilating wheat in farm storages.....	544 C
Potato storage and storage houses.....	847 F
Storage of sweet potatoes.....	1442 F
Storage of vegetable seeds.....	220 L
Temperatures of wheat in experimental farm-type storages.....	587 C
<b>Subsistence Farming—See also under Buying and Renting Farms.</b>	
Bibliography on land settlement with particular reference to small holdings and subsistence homesteads.....	172 MP
Getting established on the land.....	21 DS
Livestock for small farms.....	1753 F
Planning a subsistence homestead.....	1733 F
Victory gardens.....	483 MP
<b>Sugar Crops—</b>	
The beet leafhopper.....	1886 F
Control of sugar-beet nematode by crop rotation.....	1514 F
Cross-blocking sugar beets by machine.....	97 L
Curly-top-resistant sugar-beet varieties in 1938.....	513 C
Farm production of sugarcane sirup.....	1874 F
Important sugar-beet byproducts and their utilization.....	1718 F
New sugar-beet varieties for the curly-top area.....	391 C
Sorgo for sirup production: Culture, harvesting, and handling.....	1619 F
Statistics of cotton, sugar, and tobacco. 1941.....	52 SAS
Sugar-beet culture in the humid area of the United States.....	1637 F
Sugar-beet culture in the intermountain area with curly top resistant varieties.....	1903 F
Sugar-beet culture under irrigation in the northern Great Plains.....	1867 F
The sugarcane borer.....	1884 F
Sugarcane for sirup production.....	284 C
Two new varieties of sugarcane for sirup production.....	461 C
<b>Sweetpotatoes—</b>	
Prevent storage rots of sweetpotatoes.....	106 L
Storage of sweetpotatoes.....	1442 F
Sweetpotato diseases.....	1059 F
Sweetpotato growing.....	999 F
The sweetpotato weevil and how to control it.....	121 L
Utilization of flue-heated tobacco barns for sweetpotato storage.....	1267 F
<b>Swine—See under Hogs.</b>	

**Tenancy and Labor**—*See also* under Buying and Renting Farms. *Order No.*

Farm tenancy. Report of the President's Committee, February 1937.....	Use title
Technology on the farm.....	Use title
War and farm work.....	492 MP

**Tobacco**—

American tobacco types, uses, and markets.....	249 C
Blue mold (downy mildew) disease of tobacco.....	1799 F
Cigar tobacco production in Pennsylvania.....	1580 F
Gas treatment for the control of blue mold disease of tobacco.....	209 L
Statistics of cotton, sugar, and tobacco. 1941.....	52 SAS
Steam sterilization of soil for tobacco and other crops.....	1629 F
The tobacco budworm and its control in the Georgia and Florida tobacco growing region.....	1531 F
Tobacco culture.....	571 F
Tobacco curing.....	523 F
Tobacco cutworms and their control.....	1494 F
Tobacco shrinkages and losses in weight in handling and storage.....	435 C

**Tomatoes**—

Greenhouse tomatoes.....	1431 F
Preparation of fresh tomatoes for market.....	1291 F
Production of tomatoes for canning and manufacturing.....	1901 F
Tomatoes as a truck crop.....	1338 F

**Trees**—*See* under Forestry and under BULLETINS FOR THE HOMEMAKER: Flowers and Shrubs.

**Vegetables**—*See* under Cabbages, Cucumbers, Gardens—Truck, Onions, Potatoes, Sweet potatoes, Tomatoes, and under BULLETINS FOR THE HOMEMAKER: Gardens—Home.

**Victory Gardens**—*See also* under BULLETINS FOR THE HOMEMAKER: Gardens—Home.

Victory gardens.....	483 MP
----------------------	--------

**Water**—*See also* under Drainage, Flood Control, and Irrigation.

Excluding birds from reservoirs and fish ponds.....	120 L
Farm plumbing.....	1426 F
Farm water power.....	1658 F
Harvesting and storing ice on the farm.....	1078 F
The Nichols terrace: An improved channel-type terrace for the Southeast.....	1790 F
An outline of the water facilities program.....	Use title
Ponds for wildlife.....	1879 F
Stock-water developments: Wells, springs, and ponds.....	1859 F

**Weeds**—*See also* under Poisonous Plants.

A dangerous neighbor for wheat, oats, barley, and rye. (Barberry).....	131 MP
Dodder.....	1161 F
Eradication of ferns from pasture lands in the eastern United States.....	687 F
How to control ragweed, the principal cause of autumn hay fever.....	95 L
Johnson grass as a weed.....	1537 F
Pricklypear control on short-grass range in the central Great Plains.....	210 L
Weeds: How to control them.....	660 F
Wild garlic and its control.....	43 L

**Wheat**—

A dangerous neighbor for wheat, oats, barley, and rye. (Barberry).....	131 MP
Growing wheat in the eastern United States.....	1817 F
Hard red winter wheat varieties.....	1806 F
Methods of ventilating wheat in farm storages.....	544 C
The nematode disease of wheat and rye.....	1607 F
Removing smut balls from seed wheat.....	361 C
Scab of wheat and barley and its control.....	1599 F
Varieties of club wheat.....	1708 F
Varieties of spring wheat for the North Central States.....	1902 F
The wheat jointworm and its control.....	1006 F
Wheat smuts and their control.....	1711 F
The wheat strawworm and its control.....	1323 F

**Wildlife Conservation—***Order No.*

*Note.*—For additional information on wildlife, write to the Fish and Wildlife Service, United States Department of Interior, Chicago, Illinois.

Game management on the farm.....	1759 F
Groups of plants valuable for wildlife utilization and erosion control.....	412 C
Ponds for wildlife.....	1879 F
Protecting field borders.....	188 L
A selected bibliography on management of western ranges, livestock, and wildlife.....	281 MP
Shrubs for wildlife on farms in the Southeast.....	200 L
Teaching conservation of wildlife through 4-H clubs.....	291 MP
Wildlife conservation through erosion control in the Piedmont.....	1788 F
Wildlife management through soil conservation on farms in the Northeast.....	1868 F

**Wildlife Control—**

*Note.*—For additional information on wildlife, write to the Fish and Wildlife Service, United States Department of Interior, Chicago, Illinois.

Den hunting as a means of coyote control.....	132 L
Eliminating bats from buildings.....	109 L
Excluding birds from reservoirs and fishponds.....	120 L
Hints on mountain-lion trapping.....	94 L
Porcupine control in the Western States.....	60 L
Rodents and moles as pests in bulb plantings.....	381 C

# BULLETINS FOR THE HOMEMAKER

**Budgets**—*See* under Buying Guides.

**Buying Guides**—*See also* under Nutrition and insert on Consumers' Guide *Order No.*

The ABC of canned fruit and vegetable labeling.....	460	MP
Be a Victory planner in your home.....	Use title	
Buying beef by grade.....	392	MP
Buying boys' suits.....	1877	F
Cotton shirts for men and boys.....	1837	F
Food grades and the consumer.....	1688	Y
A fruit and vegetable buying guide for consumers.....	167	MP
Guides for buying sheets, blankets, and bath towels.....	1765	F
The inspection stamp as a guide to wholesome meat.....	63	MO
Judging fabric quality.....	1831	F
Leather shoes: Selection and care.....	1523	F
Make or buy a mattress.....	Use title	
Market lists for moderate-cost and liberal meals.....	Use title	
Planning and recording family expenditures.....	1553	F
Quality guides in buying women's cloth coats.....	117	L
Shoe sizing and fitting: An analysis of practices and trends.....	469	MP
3 market lists for low-cost meals.....	Use title	
United States graded and stamped meat.....	122	L
What the modern homemaker needs to know.....	1689	Y
When a woman buys a coat.....	Use title	
Women's dresses and slips: A buying guide.....	1851	F
Work clothes for women.....	1905	F

## **Canning, Drying, and Storing—**

Beef on the farm: Slaughtering, cutting, curing.....	1415	F
Community buildings for farm families.....	1804	F
Community food preservation centers.....	472	MP
Cooling milk and cream on the farm.....	976	F
Drying crude drugs.....	1231	F
Drying foods for victory meals.....	1918	F
Farm manufacture of unfermented apple juice.....	1264	F
Handling and preparing the Kieffer pear for use as food.....	1796	F
Handling and storing small lots of dates at home.....	553	O
Home canning of fruits, vegetables, and meats.....	1762	F
Home-made jellies, jams, and preserves.....	1800	F
Home storage of vegetables.....	879	F
Home utilization of muscadine grapes.....	1454	F
Lamb and mutton on the farm.....	1807	F
Making and storing farm butter for winter use.....	9	L
Making fermented pickles.....	1438	F
Making vinegar in the home and on the farm.....	1424	F
Pork on the farm: Killing, curing, and canning.....	1186	F

## **Clothing, Care and Conservation—***See also* under Sewing.

*Note.*—For information on clothing selection, *see* under Buying Guides.

Be a Victory planner in your home.....	Use title
Fireproofing fabrics.....	1786
Leather shoes: Selection and care.....	1523
Make-overs from men's suits.....	230
Method and equipment for home laundering.....	1497
Stain removal from fabrics: Home methods.....	1474

## **Community Welfare—**

Arbor Day: Its purpose and observance.....	1492	F
Community buildings for farm families.....	1804	F
Community food preservation centers.....	472	MP
Community forests.....	Use title	
Community school lunches.....	Use title	
Getting established on the land.....	21	DS
Group discussions and its techniques.....		D-4
Highway accidents: Their causes and recommendations for their prevention.....	Use title	
Hospitals for rural communities.....	1792	F
Is the public market a good civic investment?.....	73	L

**Community Welfare—Continued.****Order No.**

More milk for more children: How the School Milk Program works.....	493 MP
The rural home and the national emergency.....	Use title
Rural library service.....	1847 F
Rural planning: The social aspects.....	1325 F
Rural planning: The village.....	1441 F
School lunches in country and city.....	1899 F
State forests for public use.....	373 MP
Suggestions for discussion group members.....	1 DN
Suggestions for group discussion leaders.....	2 DN
Suggestions for panel discussions.....	4 DN
What is the discussion leader's job?.....	D-3

**Consumer Information—***See under Buying Guides and insert on Consumers' Guide.*

**Cooking—**

Apple recipes.....	Use title
Boning lamb cuts.....	74 L
Cooking American varieties of rice.....	112 L
Cooking beef according to the cut.....	17 L
Cooking cured pork.....	81 L
Cook pork and its products thoroughly.....	Use title
Corn and its uses as food.....	1236 F
Dried beans and peas in low-cost meals.....	Use title
Dried fruits in low-cost meals.....	Use title
Dry Skim Milk.....	Use title
Egg dishes at low cost.....	Use title
Fats and oils for cooking and table use.....	204 L
Fight food waste in the home.....	3 AWI
Food for children.....	1674 F
Green vegetables in low-cost meals.....	Use title
Home utilization of muscadine grapes.....	1454 F

## Consumers' Guide

Write to the Consumers' Counsel Division, Food Distribution Administration, United States Department of Agriculture, Washington, D. C., for a sample copy of the "Consumers' Guide," a periodical that contains articles on how to buy wisely, what wartime orders are doing to your pocketbook, living problems, changes in the cost and sales prices of farm products, and on the operation of the farm program.

Homemade bread, cake, and pastry.....	1775 F
Honey and some of its uses.....	113 L
Ice creams frozen without stirring.....	49 L
Lamb as you like it.....	28 L
Making American cheese on the farm for home consumption.....	1734 F
Making and storing farm butter for winter use.....	9 L
Making butter on the farm.....	876 F
Making fermented pickles.....	1438 F
Making vinegar in the home and on the farm.....	1424 F
Meat for thrifty meals.....	1908 F
Nuts and ways to use them.....	302 MP
The pasteurization of milk.....	177 L
Pork in preferred ways.....	45 L
Potatoes in low-cost meals.....	Use title
Poultry cooking.....	1888 F
Production of sauer rüben.....	389 C
Root vegetables in low-cost meals.....	Use title
Sour cream: How to prepare and use it at home.....	213 L
Soybeans for the table.....	166 L
Soybean utilization.....	1617 F
Trichinosis: A disease caused by eating raw pork.....	34 L

**Diets—***See under Nutrition.*



**Equipment, Care and Conservation—***Order No.**Note.*—For information on the selection of equipment, see under Buying Guides.

Be a Victory planner in your home.....	Use title
Closets and storage spaces.....	1865 F
Electric light for the farmstead.....	1838 F
House cleaning management and methods.....	1834 F
How to make your gas or electric range last longer.....	8 AWI
How to make your ironing equipment last longer.....	11 AWI
How to make your refrigerator last longer.....	4 AWI
How to make your washing machine last longer.....	6 AWI
Methods and equipment for home laundering.....	1497 F
Oil burners for home heating.....	406 C
Preservation of leather bookbindings.....	69 L
The rural home and the national emergency.....	Use title
Simple plumbing repairs in the home.....	1460 F
Stain removal from fabrics: Home methods.....	1474 F
Slip covers for furniture.....	1873 F
Take care of household rubber.....	7 AWI
Window curtaining.....	1633 F

**Flowers and Shrubs—**

Beautifying the farmstead.....	1087 F
Cankerworms.....	183 L
Care of damaged shade trees.....	1896 F
Care of ornamental trees and shrubs.....	1826 F
Control of insects and mites attacking narcissus bulbs.....	1890 F
Control of the Japanese beetle and its grub in home yards.....	401 C
Control of the Japanese beetle on fruit and shade trees.....	237 C
Culture and diseases of delphiniums.....	1827 F
Culture, diseases, and pests of the box tree.....	1855 F
Culture of orchids.....	206 L
Earthworms as pests and otherwise.....	1569 F
The eastern tent caterpillar.....	161 L
Elm bark beetles.....	185 L
The elm leaf beetle.....	184 L
Gardenia culture.....	199 L
Gladiolus diseases and insects.....	1860 F
Grafting-wax melter.....	202 L
Growing-annual flowering plants.....	1171 F
The gypsy and brown-tail moths and their control.....	464 C
Hedge plants for the northern Great Plains.....	1898 F
Herbaceous perennials.....	1381 F
House plants.....	1872 F
Insects injurious to deciduous shade trees and their control.....	1169 F
The Japanese beetle and its control.....	1856 F
Land slugs and snails and their control.....	1895 F
Planting and care of lawns.....	1677 F
Powdery mildew of ornamental plants.....	197 L
Propagation of trees and shrubs.....	1567 F
Rockeries.....	90 L
Roses for the home.....	750 F
Sod webworms and their control in lawns and golf greens.....	248 C
Useful and ornamental gourds.....	1849 F

**Foods—***See* under Buying Guides; Canning, Drying, and Storing; Cooking; and Nutrition.**Gardens—Home—***See also* under BULLETINS FOR THE FARMER: Gardens-Truck.

The city home garden.....	1044 F
Cutworms in the garden.....	2 L
Disease-resistant varieties of vegetables for the home garden.....	203 L
Diseases and insects of garden vegetables.....	1371 F
The farm garden.....	1673 F
Hotbeds and coldframes.....	1743 F
Permanent fruit and vegetable gardens.....	1242 F
Storage of vegetable seeds.....	220 L
Vegetable seed treatments.....	1862 F
Vegetable seeds for the home and market garden.....	1390 F
Victory gardens.....	483 MP

**Health—***See also* under Community Welfare, Insects in the Home, and Nutrition.

Cleaning milking machines.....	1315 F
First aid for flooded homes and farms.....	Use title
Hospitals for rural communities.....	1792 F
How to control ragweed: The principal cause of autumn hay fever.....	95 L
Improved sanitation in milk production.....	3 L
The pasteurization of milk.....	177 L
Poison ivy and poison sumac and their eradication.....	1166 F
Production of clean milk.....	602 F



<b>Health—Continued.</b>	<b>Order No.</b>
Some common disinfectants.....	926 F
Trichinosis: A disease caused by eating raw pork.....	34 L
Watch your step: Farm safety for National defense.....	481 MP
<b>Heating the Home—</b>	
Heating the farm home.....	1698 F
Liquified gas for the household.....	191 L
Safe use and storage of gasoline and kerosene on the farm.....	1678 F
Oil burners for home heating.....	406 C
Wood fuel in wartime.....	1912 F
<b>Insects in the Home—</b>	
Bedbugs.....	146 L
Carpet beetles.....	150 L
Centipedes and millipedes in the house.....	192 L
Clothes moths.....	145 L
Cockroaches and their control.....	144 L
Domestic mosquitoes.....	186 L
Flytraps and their operation.....	734 F
House ants.....	147 L
The house centipede.....	627 F
Housefly control.....	182 L
How to control fleas.....	152 L
Psocids, annoying house pests.....	189 L
The red harvester ant and how to subdue it.....	1668 F
Silverfish.....	149 L
<b>Meal Planning—See under Buying Guides, Cooking, and Nutrition.</b>	

---

## Homemaking News

Information too recent to be printed is released through the press and radio to help homemakers meet wartime problems in feeding, clothing, and housing the family. The National Farm and Home Hour of the Blue Network is on the air from 12:30 to 1:00 p. m. EWT, Monday through Saturday, and Consumer Time (NBS) Saturdays at 12:15 p. m. EWT. The Department also cooperates with various regional network and individual station programs in all parts of the Nation.

---

<b>Nutrition—See also under Cooking.</b>	
Can food habits be changed?.....	1673 Y
Dried beans and peas in low-cost meals.....	Use title
Dried fruits in low-cost meals.....	Use title
Eat the right food to help keep you fit.....	Use title
Egg dishes at low-cost.....	Use title
Fats and oils for cooking and table use.....	204 L
Food and life—A summary.....	1669 Y
Food composition.....	1680 Y
Food fads, facts, and fancies.....	1674 Y
Food for children.....	1674 F
Food for growth.....	1 AWI
Food functions and the relation of food to health.....	1671 Y
Food habits, old and new.....	1672 Y
From tradition to science.....	1670 Y
Good food habits for children.....	42 L
Green vegetables in low-cost meals.....	Use title
Human food requirements—Carbohydrates, fats, energy.....	1676 Y
Human nutrition (with literature cited).....	1668 Y
Market lists for moderate-cost and liberal meals.....	Use title
Milk for the family.....	1705 F
Milk in nutritional research—A sketch of progress.....	1708 Y
Mineral needs of man.....	1678 Y
The pasteurization of milk.....	177 L
Planning for good nutrition.....	1683 Y
Potatoes in low-cost meals.....	Use title
Present-day diets in the United States.....	1682 Y
Protein requirements of man.....	1677 Y
Root vegetables in low-cost meals.....	Use title
Sources and cycles of the nutritive elements.....	1691 Y
3 market lists for low-cost meals.....	Use title

<b>Nutrition—Continued.</b>	<b>Order No.</b>
Vitamin content of foods.....	1681 Y
Vitamin needs of man.....	1679 Y
Vitamins from farm to you.....	2 AWI
When you eat out.....	5 AWI
The white rat as a contributor to science.....	1675 Y
<b>Pickling and Preserving—See under Canning, Drying, and Storing.</b>	
<b>Recipes—See under Cooking.</b>	
<b>Sanitation—See under Health.</b>	
<b>School Lunches—See under Community Welfare.</b>	
<b>Sewing—</b>	
Coat making at home.....	1894 F
Fabrics and designs for children's clothes.....	1778 F
Fitting dresses and blouses.....	1530 F
Judging fabric quality.....	1831 F

## Yearbooks

No yearbook will be issued in 1943.

Make or buy a mattress.....	Use title
Make-overs from men's suits.....	230 L
Slip covers for furniture.....	1873 F
Window curtaining.....	1633 F
Work clothes for women.....	1905 F

### Sugar Substitutes—

*Note.*—Directions for using sugar substitutes for canning and preserving are found in 1762 F— Home canning of fruits, vegetables, and meats, and 1800 F— Home-made jellies, jams, and preserves. Recipes for using honey are found in 113 L— Honey and some of its uses.

### Victory Gardens—See also under Gardens—Home.

Victory gardens.....	483 MP
----------------------	--------

### Vitamins—See under Nutrition.

\* \* \* \* \*

See—How To Order—page 25

\* \* \* \* \*

Detach completed order and send to

Office of Information  
U. S. Department of Agriculture  
Washington, D. C.

# HOW TO ORDER

Write each bulletin in numerical order in the proper space—all of the “F” numbers in the “F” column, all of the “L” numbers in the “L” column, etc. Remember, not more than 10 bulletins at one time. Be sure that your *name* and *complete address* are on the back of your order. See, sample order.

## SAMPLE ORDER

“F” numbers	“L” numbers	“C” numbers	“MP” numbers
1674 F	113 L	401 C	302 MP
1778 F			418 MP

Others:

4 AWL

1679 Y

Apple recipes

Make or buy a mattress

## ORDER BLANK

“F” numbers	“L” numbers	“C” numbers	“MP” numbers

Others:

U. S. Department of Agriculture  
Office of Information  
Washington, D. C.

Official Business

Penalty for private use  
to avoid payment of  
postage, \$300

U. S. Department of Agriculture  
Office of Information  
Washington, D. C.

Official Business

Penalty for private use  
to avoid payment of  
postage, \$300

(SAMPLE ORDER)

Name

John Doe

R. F. D. or St. No. 10 Primrose Street

City or Town

Hancock

State

New Jersey

Name

R. F. D. or St. No.

City or Town

State

**Are Your Name and Correct Address on Your Order?**

# HOW TO ORDER

Write each bulletin in numerical order in the proper space—all of the “F” numbers in the “F” column, all of the “L” numbers in the “L” column, etc. Remember, not more than 10 bulletins at one time. Be sure that your *name* and *complete address* are on the back of your order. See, sample order.

## ORDER BLANK

“F” numbers	“L” numbers	“C” numbers	“MP” numbers
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----

Others:

-----

-----

-----

-----

-----

## ORDER BLANK

“F” numbers	“L” numbers	“C” numbers	“MP” numbers
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----

Others:

-----

-----

-----

-----

-----



U. S. Department of Agriculture  
Office of Information  
Washington, D. C.

Official Business

Penalty for private use  
to avoid payment of  
postage, \$300

U. S. Department of Agriculture  
Office of Information  
Washington, D. C.

Official Business

Penalty for private use  
to avoid payment of  
postage, \$300

Name

Name

R. F. D. or St. No.

R. F. D. or St. No.

City or Town

City or Town

State

State

U. S. GOVERNMENT PRINTING OFFICE: 1943

**Are Your Name and Correct Address on Your Order?**



